EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S100	3086	(scent$3 aromatic perfum$3 fragrant) same (gel liquid) same (polymer matrix) and (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:43
S101	286	(scent$3 aromatic perfum$3 fragrant) same (gel liquid) same (polymer matrix) same (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:44
S102	31	(scent$3 aromatic perfum$3 fragrant) same (gel liquid) same (polymer matrix) same (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature same (apply$4 spray$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:44
S103	2	(scent$3 aromatic perfum$3 fragrant) same (gel liquid) same (polymer matrix) same (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature same plastisol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:48
S104	1	(scent$3 perfum$3 fragrant) same (gel liquid) same (polymer matrix) same (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature same plastisol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:48
S105	1	(scent$3 perfum$3 fragrant) same (gel liquid) same polymer same matrix same (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature same plastisol	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 15:49
S106	6	(scent$3 perfum$3 fragrant) same (gel liquid) same polymer same matrix same (medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/12 16:56
S107	43	("2545160" | "3412907" | "3494505" | "3955706" | "4283011" | "4720409" | "4744514").PN. OR ("4874129").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/12 15:56
S108	26	("20020114744" | "2615754" | "4071624" | "4277024" | "4283011" | "4285468" | "4544592" | "4629604" | "4695434" | "4744514" | "4752496" | "4809912" | "4874129" | "5150722" | "5272134" | "5460787" | "5809577" | "5899382" | "5951353" | "5971143" | "6039488" | "6234455" | "6296913" | "6328287" | "6581915").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/12 15:58
S109	12	("2719976" | "4244059" | "4277024" | "4552693" | "4734278" | "5678251").PN. OR ("5809577").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/12 15:59

S110	75	("3303046" | "3472675" | "3499962" | "3516846" | "3565559" | "4217344" | "4601863").PN. OR ("4752496").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/12 16:08
S111	39	("0477217" | "2141402" | "2615754" | "2626833" | "3412907" | "3441353" | "3509003" | "3896995" | "4228954" | "4283011" | "4356969").PN. OR ("4744514").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/12 16:39
S112	46	(scent$3 perfum$3 fragrant) same (gel liquid) same (apply$4 spray$4 print$4) same (paper fabric medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:19
S113	1	("5527029").PN.	USPAT	OR	OFF	2006/09/12 17:03
S114	43	platen same guide same (media medium paper sheet substrate) same (thin thickness) same angle	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 17:10
S115	70	platen same guide same (media medium paper sheet substrate) near3 (thickness stiffness) same gap same (chang$4 adjust$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 17:33
S116	5	platen same guide same (media medium paper sheet substrate) near3 (thickness stiffness) same angle same (feed$4 transport$4) same (chang$4 adjust$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 17:42
S117	14	platen same guide same (media medium paper sheet substrate) near3 (thickness stiffness) same angle same (chang$4 adjust$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 17:45
S118	2	platen same (adjust$4 pivot$4 mov$5) with (guide roller) with member same (media medium paper sheet substrate) near3 (thickness stiffness) same angle	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 17:47
S119	38	platen same (adjust$4 pivot$4 mov$5) with (guide roller) with member same (media medium paper sheet substrate) near3 (thickness stiffness)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 17:48
S120	111	(scent$3 perfum$3 fragrant) same (apply$4 spray$4 print$4) same (paper fabric medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:20

S121	158	(scent$3 perfum$3 fragran$3) same (apply$4 spray$4 print$4) same (paper fabric medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:20
S122	28	(scent$3 perfum$3 fragran$3) same (apply$4 spray$4 print$4) same (paper fabric medium substrate carrier) same (heat$4 cur$4 dry$4) same temperature same (polymer matrix)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:40
S123	15	(scent$3 perfum$3 fragran$3) same (gel slurry liquid ink) same (paper fabric medium substrate carrier) same (polymer matrix) and (heat$4 cur$4 dry$4) same temperature same (flash adj point)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:43
S124	5880	(scent$3 perfum$3 fragran$3) same (gel slurry liquid ink) same (heat$4 cur$4 dry$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:45
S125	1437	(scent$3 perfum$3 fragran$3) same gel same (heat$4 cur$4 dry$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:44
S126	49	(scent$3 perfum$3 fragran$3) same gel same (heat$4 cur$4 dry$4) same (apply$4 spray$4 print$4) same coat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:45
S127	257	(scent$3 perfum$3 fragran$3) same (gel slurry liquid ink) same (heat$4 cur$4 dry$4) same (apply$4 spray$4 print$4) same coat$4	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:47
S128	181	(scent$3 perfum$3 fragran$3) same (gel liquid ink) same (cur$4 dry$4) same (apply$4 spray$4 print$4) same coat$4 and (fabric substrate material)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 18:49
S129	108	(scent$3 perfum$3 fragran$3) same (gel liquid ink) same (cur$4 dry$4) same (apply$4 spray$4 print$4) same coat$4 same (fabric substrate material)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:17
S130	314	(scent$3 perfum$3 fragran$3) same (gel liquid) same (cur$4 dry$4) same (apply$4 spray$4) same (fabric substrate material)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:19

S131	56	(scent$3 perfum$3 fragran$3) same (gel liquid) same (cur$4 dry$4) same (apply$4 spray$4) same (fabric substrate material) same (polymer matrix plastisol)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:27
S133	1384	(scent$3 perfum$3 fragran$3) same (gel mixture liquid) same carrier same (polymer matrix plastisol)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:29
S135	1	(scent$3 perfum$3 fragran$3) same (gel mixture liquid) same carrier same (polymer matrix plastisol) same (curing drying) same temperature same flashpoint	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:30
S136	9	(scent$3 perfum$3 fragran$3) same (gel mixture liquid) same carrier same (polymer matrix plastisol) same (curing drying) same temperature	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:30
S137	32	(scent$3 perfum$3 fragran$3) same (gel mixture liquid) same carrier same (polymer matrix plastisol) same (curing drying)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:32
S138	202	(scent$3 perfum$3 fragran$3) same (gel mixture liquid ink) same carrier same (polymer matrix plastisol) same (apply$4 spray$4 print$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/12 19:32
S139	2	(("5474805") or ("5577947")).PN.	USPAT	OR	OFF	2006/09/12 19:39
S140	2387	((101/484) or (101/483) or (424/480)). CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/09/17 20:29
S141	1387	(scent$3 perfum$3 fragran$3) same (gel mixture liquid) same carrier same (polymer matrix plastisol)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:34
S143	1	S140 and S141	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:33
S144	291424	(("101") or ("428")).CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/09/17 20:32

S145	38	S141 and S144	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:33
S146	5331	(scent$3 perfum$3 fragran$3) same (gel mixture liquid) same (polymer matrix plastisol) and (heat$4 cur$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:35
S147	104	(apply$4 spray$4 print$4) same (scent$3 perfum$3 fragran$3) same (gel mixture liquid) same (polymer matrix plastisol) same (heat$4 cur$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:39
S148	690	(apply$4 spray$4 print$4) and (scent$3 perfum$3 fragran$3) same (gel mixture liquid) same (polymer matrix plastisol) same (heat$4 cur$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:39
S149	2	S140 and S148	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:39
S150	55	S144 and S148	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/09/17 20:42